

ABSTRACT OF THE DISCLOSURE

A modular picket fence including a pair of vertical posts positioned at suitable distance and adapted to be secured to a suitable support surface. A pair of horizontal upper and lower rails extend between and secured to the vertical posts. The upper rail has a plurality of apertures which are aligned with a plurality of apertures on the lower rail. A plurality of vertical pickets are respectively inserted through into aligned apertures of the upper and lower rails. The end portion of each vertical picket has two transverse apertures. A locking member is assembled inside each end portion of the vertical picket. The locking member has spring biased stoppers extending through the transverse apertures at the end portion of the vertical picket, and further extending into and engaging inside the horizontal rail when the end portion of the vertical picket is inserted into one of the apertures of the horizontal rail, thereby preventing vertical movement of the vertical pickets with respect to the horizontal rails.